

**Amendments to the Specification:**

Please replace the paragraph, beginning at page 8, line 11, of the Substitute Specification with the following rewritten paragraph:

The shaft 1 comprises another flange 1b which in turn bears a number of carrier rollers 6 via carrier trunnions 7. The carrier rollers 6, having shell surfaces 6a, roll off on the running surface 16 of a second stationary frame 5 fixedly connected to the carrier structure 15. The shape of the running surface 16 and of the carrier rollers 6 corresponds to the type already described, such that an angled adjustability of the shaft 1 relative to the frame 5 is also provided in this bearing point. The adjustability of the two bearing points also enables misalignments resulting from the positioning of the frames 2 and 5 to be equalized.